

Nacreous concentrate without alkanol amide.

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Abstract

Nacreous concentrates in the form of free-flowing aqueous dispersions which contain no fatty acid alkanolamides contain (A) 5 to 20% by weight of linear saturated fatty acids with 16 to 22 C atoms; (B) 3 to 10% by weight of one or more emulsifiers. They preferably additionally contain 1 to 6% by weight of esters of the formula $R_{<1>}-(OC_nH_{2n})_x-OR_{<2>}$ in which $R_{<1>}$ is a fatty acyl group with 16 to 22 C atoms and $R_{<2>}$ is hydrogen or a group $R_{<1>}$. Non-ionic surfactants are preferred as emulsifiers.

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